United States Department of the InteriorNational Park Service

National Register of Historic Places Inventory—Nomination Form

For NPS use only received

date entered



See instructions in How to Complete National Register Forms
Type all entries—complete applicable sections

1. Nam	l e	ections		
historic Cut-C	off Bridge			
and/or common	Casey's Monument	5		
2. Loca				
street & number	6.3 miles south a	nd 1.7 miles east o	f St. Paul -	not for publication
city, town St	. Paul	_x_ vicinity of		
state Kansas	code	e 20 county	Neosho	code 133
3. Clas	sification			
Category district building(s)X structure site object	Ownership public private both Public Acquisition in process being considered N/A	Status occupied x unoccupied work in progress Accessible _X_ yes: restricted yes: unrestricted no	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific transportation x other: Abandoned
4. Own	er of Prope	rty		
name Steve	Bennett			
street & number	R, R, 1			
city, town Me	cCune	X vicinity of	state	Kansas
5. Loca	ation of Leg	al Description	on	
	istry of deeds, etc. Re			
street & number	Neosho County Cou	cthouse		
city, town Er	*		state	Kansas
	resentation	in Existing 9		
Invent	orv of Historic Brid	loes		ligible? yes _X_ no
date 1980-8	3		federal _X_ sta	ite county local
depository for s	urvey records Kansas S	tate Historical Soci	ety	
city, town To	peka		state	Kansas

7. Description

good ru	teriorated x unaltered ins altered	Check onex original site moved date	
x_fair ur	exposed		1

Describe the present and original (if known) physical appearance

The Neosho Cut-Off Bridge 6.3 miles south and 1.7 miles east of St. Paul, Kansas once spanned the Big Slough of the Neosho River until floods rerouted the channel around the west end of the structure. The bridge is 156 feet long and 16.5 feet wide curb to curb. The roadway was constructed 22 feet above low water level. Portions of the railings and balusters are missing and there is a degree of deterioration of the concrete on the roadway brackets. The bridge does offer a unique opportunity to view the abutment design as both are exposed and due to the fact that it is abandoned the possibilities of preservation are quite good.

The Cut-Off Bridge consists of two filled spandrel arches. Each span is made up of a reinforced concrete arch ring which springs from and is disposed between an abutment and a pier. Reinforced concrete spandrel walls rise from each side of the arch rings and are used to retain the earthen fill which loads the arch. This earth fill "loads" the arch, which allows for even distribution of the live loads and helps to strengthen the arch. The turned balusters of the railing are located on both sides of the roadway. The roadway is cantilevered by the use of brackets over the 8' wide arch ring.

8. Significance

Period prehistoric 1400-1499 1500-1599 1600-1699 1700-1799 1800-1899 X 1900-		community planning conservation economics education X engineering exploration/settlement	landscape architectur law literature military music philosophy politics/government	religion science sculpture social/ humanitarian theater x transportation other (specify)
Specific dates	1924	Builder/Architect Dani	el B. Luten	

Statement of Significance (in one paragraph)

The Neosho Cut-Off bridge 1.7 miles east and 6.3 miles south of St. Paul, Kansas retains its integrity of location, design, setting, materials, feeling, and association. It embodies the distinctive characteristics of a type and method of construction no longer being used, namely the construction of a roadway supported by a reinforced concrete arch ring which is loaded by earthen fill which, in turn, is retained by reinforced concrete spandrel walls. This particular structure was built by the Topeka Bridge and Construction Company which was the area's agent for the Luten design for reinforced concrete bridges and may yield information important to the history of engineering.

The June 8, 1923 issue of the Chanute Daily $\underline{\text{Tribune}}$ reported the awarding of Cut-Off Creek bridge contract to the Topeka Bridge and Construction Company. The cost of the structure was to be \$16,652.

Newspapers fail to yield any more information about the bridge but the last payment for the bridge shown in the county commissioners records appears on February 4, 1924.

The Cut-Off bridge was built to route traffic across the Big Island to South Mound in hopes that the little town could create some competition for St. Paul. After the floods of 1925 and 1926, however, the river had changed channel so that bridge no longer crossed it but stood entirely on the east bank. According to Arthur Shephard, a life-long area resident, a wooden addition was put up after the 1925 flood but the 1926 flood shifted the river's course even farther to the west and the wooden approach was washed out. Plans on file at the Kansas Department of Transportation show that yet another addition was considered, this time a steel truss. After less than three years use the Cut-Off bridge was abandoned and dubbed "Casey's Monument" after Jack Casey, the county commissioner who favored its construction.

THIS STATEMENT REFLECTS CURRENT KNOWLEDGE AND IS SUBJECT TO CHANGE.

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Continuation sheet

Item number

9.

1 Page

9. Bibliography

"Contract Awarded for New Bridges," Chanute Daily <u>Tribune</u>, June 8, 1923, p. 8, c. 4. "To Complete Road Across the County," Chanute Daily <u>Tribune</u>, June 13, 1923, p. 1,

"Contracts Let for 5 Bridges," St. Paul Journal, August 14, 1924, p. 1, c. 3.

"The Topeka Bridge Company . . .," St. Paul Journal December 18, 1924, p. 4, c. 5.
"River Floods Big Island," Chanute Daily Tribune, September 16, 1926, p. 1, c. 1.
"Biggest Flood," St. Paul Journal, September 16, 1926, p. 1, c. 3.

"The Flood is Past," St. Paul Journal, October 7, 1926, p. 1, c. 5. "River Out Again," St. Paul Journal, October 7, 1926, p. 1, c. 2.

"Caught by High Water," St. Paul Journal, October 7, 1926, p. 1, c. 2.

Neosho County Commissioners Docket, Volume M, June 1, 1923, page 239, located at Neosho County Courthouse, Erie, Kansas.

Plans and Files, Design Department, Kansas Department of Transportation, Topeka, Kansas, Microfilm Roll #36, Frame 238+.

9. Major Biblio raphical References

See continuation sheet, item #9.

10. Geographical	Data		
Acreage of nominated property <u>less</u> Quadrangle name <u>South Mond, Kan</u> UTM References			Quadrangle scale 1:24,000
A 1 5 3 1 0 9 0 0 4 1 4 1 4 1 Zone Easting Northing	4 21710	B Zone Easting	Northing
		D	
Verbal boundary description and ju	ustification		
nat property on and over whice. Paul, Kansas. SW½, S17, T3 iers and abutments.	th the bridge is 80S, R21E. Incl	udes bridge supe	erstructure and supporting
List all states and counties for pro			
state N/A	code co	unty	code
state	code co	unty	code
street & number 10th and Jackso	on Streets	telephone	(913) 296-2973
city or town Topeka		state	Kansas
	c Preserv	ation Offi	cer Certification
The evaluated significance of this prop	erty within the state is):	Michigan Control of State Control of Sta
nationalx	state lo	cal	
As the designated State Historic Preser 665), I hereby nominate this property fo according to the criteria and procedure	or inclusion in the Nati	onal Register and cer	
State Historic Preservation Officer sign	ature		
itle			date
For NPS use only	ergengelige des es control politique de l'annuelle de la control de l'annuelle de l'an		
I hereby certify that this property	is included in the Nati	onal Register	
			date
Keeper of the National Register			
Attest:			date
Chief of Registration			

